INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001004

A.	CLASSIFICATION OF SUBJECT MATTER	• `		
Int. Cl. 7:	B32B 3/10, 3/12, 3/20, 3/24, 3/26, 3/28, 3/30,	5/26, 5/28, 15/02, 15/14; F41H 1/02, 5/04		
According to I	nternational Patent Classification (IPC) or to both n	ational classification and IPC		
В.	FIELDS SEARCHED			
	mentation searched (classification system followed by class 5/28, 15/-; F41H 1/02, 5/04 with key words			
Documentation -	searched other than minimum documentation to the exten	at that such documents are included in the fields search	ed	
	base consulted during the international search (name of design above with key words ballistic, load force, di		ım, expand	
C.	DOCUMENTS CONSIDERED TO BE RELEVANT	· · · · · · · · · · · · · · · · · · ·		
Category*	Citation of document, with indication, where appropriate, of the relevant passages			
A	DE 10153165 A1 (Wellnitz J.), 8 May 2003 & 450513/43, Class F04 Whole document	& Derwent Abstract Accession No. 2003-	1- 30	
A	"Static Properties of Fibre Metal Laminates", Composite Materials Vol. 10, no 4- 5, pp 207 Ingenta Online Abstract	, 11	1- 30	
Α	US 2003/0180517 A1 (Karall), 25 September 2003 Whole Document			
A	US 5903920 A (Granqvist), 18 May 1999 Whole Document		1-30	
X Fu	urther documents are listed in the continuation	of Box C X See patent family anne	x	
"A" documen not considure "E" earlier ap	dered to be of particular relevance con und plication or patent but published on or after the "X" doc	r document published after the international filing date or pri flict with the application but cited to understand the principle erlying the invention ument of particular relevance; the claimed invention cannot be cannot be considered to involve an inventive step when the date	e or theory oe considered novel	
or which another c	is cited to establish the publication date of investigation or other special reason (as specified) such treferring to an oral disclosure, use, exhibition	ument of particular relevance; the claimed invention cannot to olve an inventive step when the document is combined with one had comments, such combination being obvious to a person sk	one or more other	
or other r. "P" documen	"Xr" + doc	ument member of the same patent family		
	al completion of the international search	Date of mailing of the international search report	3 SEP 2004	
Name and maili	ng address of the ISA/AU	Authorized officer 18. Wellens		
PO BOX 200, V	PATENT OFFICE VODEN ACT 2606, AUSTRALIA pct@ipaustralia.gov.au 02) 6285 3929	MR KIM WELLENS Telephone No: (02) 6283 2162		

INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001004

C (Continuati	on). DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.
A	US 6063716 A (Granqvist), 16 May 2000 Whole Document		1- 30
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INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/AU2004/001004

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		·					,
DE	10153165						
US	2003180517	AT	4172000	AU	38998/01	CA	2401824
		EP	1263579	WO	0168361	•	
US	5903920	AU	32354/97	EP	0868643	NO	983023
	•	SE	9504706	US	6063716	WO	9724574

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX